

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3430	impala or fsm or (fusarium adj mariner-like)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 16:45
L2	5	l1 and (gene adj (trap or trapping or mark or marking or tag or tagging))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:01
L3	10872	transposon or transposase	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:01
L4	978	l3 and (gene adj (trap or trapping or tag or tagging or marker or marking))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:01
L5	47	l4 and (niaD or (nitrate adj reductase))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:09
L6	46	L5 and (yeast or fungus or fungi)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:13
L7	14290	l1 or l3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:13
L8	8316	l7 and (yeast or fungus or fungi)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:14
L9	8304	l8 and (method or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:14
L10	8285	l9 and (screen\$4 or identif\$4 or select\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:15
L11	8059	l10 and ((gene or (nucleic adj acid) or polynucleotide of DNA) same (disrupt\$4 or insert\$4 or mutat\$4 or tag\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:22

EAST Search History

L12	7798	l10 and ((gene or (nucleic adj acid) or polynucleotide of DNA) with (disrupt\$4 or insert\$4 or mutat\$4 or tag\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:24
L13	64	l12 and ((niaD or (nitrate adj reductase)) same promoter)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:26
L14	2	l13 and (impala or fsm or (fusarium adj mariner-like))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:27
L15	64	l13 and (transposon or transposase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/03/31 17:27

STN SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 14:30:08 ON 31 MAR 2006

L1 39697 SEA TRANSPOSON OR TRANSPOSAS OR IMPALA OR FSM OR (FUSARIUM(A)
MARINER-LIKE)
L2 868 SEA L1 AND IMPALA
L3 184 SEA L1 AND (NIAD OR (NITRATE(A) REDUCTASE))
L4 74 DUP REM L3 (110 DUPLICATES REMOVED)
L5 56 SEA L4 AND PY<2001
L6 4 SEA L5 AND IMPALA
D L6,BIB,1-4
L7 0 SEA (L5 AND (FSM OR FUSARIUM(A) MARINER-LIKE)) NOT L6
L8 0 SEA (L5 AND (FSM OR FUSARIUM(A) MARINER-LIKE))
L9 0 SEA L5 AND (FSM OR FUSARIUM(A) MARINER-LIKE)
L10 4 SEA L5 AND (PROMOTER OR ENHANCER)
L11 3 SEA L10 NOT L6
D L11,BIB,1-3

FILE 'STNGUIDE' ENTERED AT 14:42:47 ON 31 MAR 2006

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 15:03:53 ON 31 MAR 2006

L12 39697 SEA TRANSPOSON OR TRANSPOSAS OR IMPALA OR FSM OR (FUSARIUM(A)
MARINER-LIKE)
L13 903 SEA L12 AND (GENE(3A) (TRAP OR TAG OR TAGGING OR MARKER OR
MARKING))
L14 8734 SEA TRANSPOSON OR TRANSPOSASE OR IMPALA OR FSM OR (FUSARIUM(A)
MARINER-LIKE)
L15 43400 SEA TRANSPOSON OR TRANSPOSASE OR IMPALA OR FSM OR (FUSARIUM(A)
MARINER-LIKE)
L16 976 SEA L15 AND (GENE(3A) (TRAP OR TAG OR TAGGING OR MARKER OR
MARKING))
L17 13 SEA L16 AND (IMPALA OR FSM OR (FUSARIUM(A) MARINER-LIKE))
L18 5 DUP REM L17 (8 DUPLICATES REMOVED)
L19 1 SEA L18 AND PY<2001
D L19,BIB,1
L20 22 SEA L16 AND (NIAD OR (NITRATE(A) REDUCTASE))
L21 8 DUP REM L20 (14 DUPLICATES REMOVED)
L22 4 SEA L21 AND PY<2001
D L22,BIB,1-4

FILE 'STNGUIDE' ENTERED AT 15:15:09 ON 31 MAR 2006

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 15:17:10 ON 31 MAR 2006

L23 578 DUP REM L16 (398 DUPLICATES REMOVED)
L24 354 SEA L23 AND PY<2001
L25 34 SEA L24 AND (YEAST OR FUNGUS OR FUNGI)
D L25,TI,1-10
D L25,TI,11-20
D L25,TI,21-34
D L25,ABS,3
D L25,ABS,4
D L25,ABS,8
D L25,BIB,8
D L25,ABS,18
D L25,BIB,18
D L25,BIB,12
D L25,ABS,28
D L25,BIB,28
D L25,BIB,24
D L25,ABS,24
L26 1725 SEA L15 AND (IMPALA OR FSM OR (FUSARIUM(A) MARINER-LIKE))
L27 53 SEA L26 AND (YEAST OR FUNGUS OR FUNGI)
L28 32 DUP REM L27 (21 DUPLICATES REMOVED)
L29 14 SEA L28 AND PY<2001
L30 13 SEA L29 NOT L25
D L30,TI,1-13

L31
L32

13 SEA L30 NOT L20
13 SEA L30 NOT L17
D L32, TI, 1-10
D L32, ABS, 1
D L32, BIB, 1



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

Villalba

F

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
<input type="text" value="Lebrun"/>	<input type="text" value="M"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Friday
Date: 3/31/2006

Time: 10:46:34

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
<input type="text" value="Grosjean"/>	<input type="text" value="M"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Friday
Date: 3/31/2006

Time: 11:30:40

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
<input type="text" value="Daboussi"/>	<input type="text" value="M"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)